

Instructor Guide

U.S. Department of Health & Human Services Public Health Service





National Highway Traffic Safety Administration

Emergency Medical Dispatch: National Standard Curriculum

INSTRUCTOR GUIDE

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OVERVIEW

This guide contains all instructor materials and requirements for the National Highway Traffic Safety Administration, Emergency Medical Dispatch National Standard Curriculum. It includes lesson plans, instructional aids and tools and supporting information. Before teaching this course, you should be thoroughly familiar with the course content and the contents of the Instructor Guide and the Trainee Guide. Please read this entire Introduction before proceeding any further.

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Throughout this document you will see the acronym EMD. This acronym has two meanings. EMD can mean "Emergency Medical Dispatcher" or "Emergency Medical Dispatch," depending on the context in which it is used.

COURSE DESCRIPTION

This EMD Course is a 24-hour minimum course designed to elevate trained and experienced public safety telecommunicators to effectively direct and manage their emergency medical resources. This course primarily focuses on end user productivity in obtaining information from callers, selecting the proper protocol, dispatching proper resources and giving telephone medical instructions. Other areas of significance are the basic philosophy of EMD, legal concepts important to the EMD's job and basic medical concepts necessary for understanding the medical content of emergency medical dispatch.

This course will provide EMD trainees with the skills and knowledge necessary to effectively dispatch resources for medical emergencies. The course is broken down into individual topics called modules. Each module is further sequenced into units. The modules and units were developed based on the behavioral learning objectives established. These behaviors represent the required behaviors of effective EMD personnel.

COURSE GOALS AND OBJECTIVES

The overall goal of the NHTSA EMD Course is to:

 Ensure that all users possess the baseline knowledge, skills and abilities to successfully function in the role of EMD call-taker or dispatcher.

To ensure the trainees meet the stated objectives, the course involves a variety of instructional methods and media. These are described in this Introduction and in the lesson plans.

AUDIENCE DESCRIPTION

This course is designed for public safety dispatchers who require instruction in the medical content of emergency medical dispatch. It is assumed that these users have little or no prior knowledge in the medical aspects of emergency medical dispatch but have completed a basic telecommunicators course (or comparable experience). The main areas of instruction will focus on the telephone skills required to get information, resource allocation and the Emergency Medical Dispatch Protocol Reference System (EMDPRS).

Ideally, course participants will be from the same agencies; however, when this is not the case, participants will be expected to train with the EMD protocols from their respective employing agencies. The course should be modified to meet local needs that have been identified by local medical authorities and the EMD guidance committee. An effort has been made to ensure that the course content is generic enough to encompass all of the major areas for instruction, without being so specific that it cannot be modified for local needs.

INSTRUCTOR AND COURSE REQUIREMENTS

This course is instructor-facilitated. This means that the instructor is responsible for training participants, coordinating instructional activities and ensuring objectives are met.

The instructor(s) for this course shall possess thorough knowledge of emergency medical dispatching and the working environment of public safety telecommunicators. Instructors selected for this course shall also have proven competency as instructors in other courses, have proficiency in the skills and concepts that are being taught in this course and shall have successfully completed a recognized EMD training course.

It is essential that the instructors for this course be capable of understanding, presenting and defending ALS level-Dispatch Life Support information. For the medical portion of this course, the instructor(s) shall have training, skills and experiences at the advanced Emergency Medial Technician (EMT) level (equivalent to EMT - Intermediate/ EMT-Paramedic). Alternately, the medical portion of this course can be taught by a critical-care trained physician, nurse or physician's assistant.

This high level of instructor qualification is due to the need for the instructor to facilitate trainee learning and understanding of the medical content of this training, and to facilitate their ability to interrogate and evaluate the information provided by callers. It is also required because trainees will need to be able to categorize caller information and appropriately assign predetermined response configurations and modes (adapted from ASTM standard F1552-94, section 5).

PARTICIPANT MATERIALS

The participants must be provided with a Trainee Guide and other materials during this course. The Trainee Guide Is the *training course book* that contains all the information, exercise aids, scenarios and other materials required to complete this course. It is presented in the order in which the course is taught.

The Trainee Guide is divided into four instructional *modules*. Each module is separated by a tab. Each module contains reference data, exercise aids and other materials required to complete the course. The first page of each module describes the contents of that module. The module objectives are listed following each module description.

Each module is divided into *units*. The first page of each unit describes the contents of that lesson. The lesson objectives are listed following each lesson description.

As the instructor, you should be very familiar with the contents of the Trainee Guide. Appropriate page references for using the guide in class are contained in the lesson plans.

INSTRUCTIONAL RESOURCES AND REQUIREMENTS

During this course you will use a variety of instructional resources. These include written materials, lesson plans, Instructor Guide (IG) Notes, exercise aids, presentation screens and an examination. Each is described on the following pages.

Unit Preparation. The unit preparation comes prior to the unit introduction. It provides a list of materials, policies, scenarios, etc. that you, the instructor, need to have prepared prior to teaching that particular unit.

Written Materials. The written materials required include the Trainee Guide described previously, supplemental handouts and this Instructor Guide. Use supplemental handouts as you feel appropriate for this course. Make sure this Instructor Guide is with you at all times during the course.

It is strongly suggested that the instructor provide quality examples/scenarios tailored to the participants' agency requirements.

Unit Plans. This guide contains trainee text for each module of this course. Each module lesson plan is separated by a tab. Refer to a lesson plan while you read the following description.

Each unit plan identifies the approximate time required to teach that module and its associated units. This time indication is approximate. Your actual time may be longer or shorter. You may find a need to spend more or less time on a topic, depending on the needs of the audience. Don't feel that this time indication is a rigid dictate. It is only a guide.

The *Trainee Text* column provides an identical copy of the trainee guide text and subject matter to be covered. The *Instructor Notes* column provides directions to the instructor and notes for presentation. Each note is associated with a line item in the outline. When you need to show a particular presentation screen, that screen is identified by number in this column. Trainee Guide page numbers are provided when you need to direct the participants to turn to a certain page in their

books. In the Instructor Note column you will see references formatted like **TG PAGE x-x>**. These tell you whenever there is a Trainee Guide page change. This way if trainees get lost, you can refer them to a specific page in their guides.

You can use the unit plans in several ways based on your own style of teaching and comfort level. First, use it to prepare for the course. Become familiar with the subject matter, the order in which it is to be taught and the facilitation of instructional activities and their solutions. Second, use it during the class to guide your presentation. Use it at both times as necessary. Don't forget that you can deviate from the plan as necessary to enhance your presentation or to meet the needs of a particular audience.

You may not, however, delete any material from this course. Additions to the course are acceptable, but the course contents provided here are the minimum content areas that should be covered.

Unit plans do not indicate when to take breaks. Because this course is instructor-facilitated and involves a variety of participant activities, the instructor should decide when to call a break and for how long.

IG Notes. IG Notes are support materials for use by the instructor which provide solutions to some of the exercises. They are contained at the back of the appropriate module. Become familiar with these and their use before teaching this class.

Exercises and Exercise Aids. Exercises are very important. Their main purpose is to reinforce concepts taught in the units. It is important that you use exercises frequently to reinforce learning. Frequent, short exercises are very helpful for adult learners, especially if they allow practice of a concept. They also help to break up the monotony and allow you to inject some "fun" into the lecture.

Exercise aids are used by the participants to complete a given exercise. These aids require the participants to record information or perform an activity. Each exercise aid is contained in the Trainee Guide and referenced where appropriate in the lesson plan. Become familiar with how to use each of these aids before teaching a class.

Presentation Screens. Overhead presentation screens are used in this course as visual teaching aids. Paper copies of each screen are contained in the back of each unit plan for the module in which they will be used. Each screen is numbered in sequence by module and unit. For example the number "3-1-1"

means the screen is number 1 in sequence for Module 3, Unit 1. The screen numbers appear in the Trainee Guide and in your instructor lesson plan.

The transparencies are designed to be clear, straight forward indicators of topics to be discussed or content to be emphasized. They are in a bulleted text format. Make sure you are familiar with their contents before using them.

HINT: Don't use color transparencies. The colors tend to be irritating and distract from their original purpose of focusing trainees and instructors on the topics at hand.

Slides and transparencies are especially helpful when teaching certain confusing topics. This is especially important for topics like the medical section. Developing your own graphics for a presentation helps you to tailor the curriculum to the agency being trained.

Examination. This course includes an end-of-course examination, to be administered on the last day of the course. It consists of performance-based exercises related to the objectives throughout the course. Content areas to be included in the final examination are chosen by the local medical authority. This NHTSA curriculum suggests that the final examination (and other exams in the course) be based on the module and unit objectives.

You should evaluate each participant's performance after s/he completes the endof-course examination. After the course, you should review exam performance for weak areas in the instruction and make adjustments as necessary.

EQUIPMENT, REFERENCE MATERIALS AND FACILITIES REQUIRED

A variety of equipment and facilities are required to present this course. Make sure they are available and ready prior to conducting the course.

Equipment. The following equipment is required to teach this course:

1. Overhead Projection System. Make sure the equipment is in working condition before the course begins. Also ensure that extra bulbs are available for proper use.

- 2. Chalk Board or White Board.
- 3. Chart paper and easel.
- 4. Mock-up telephone consoles (like those used in the local agency), or at a minimum, working telephones to conduct scenarios/scripts.
- 5. VCR and Audio cassette players for videos and audio tapes depicting "real-life" scenarios.
- 6. Participant Tables/Desks. Make sure the room contains tables or desks large enough for each participant to spread out a large volume of data.

Reference Materials. The following is a list of reference materials that should be located in the classroom for use by the participants throughout the instruction, in the exercises and as general reference. This list identifies minimum requirements. You may want to supplement this list with other materials that you find timely or appropriate.

- 1. Trainee's Guide
- 2. Instructor's Guide
- 3. Other documents selected by the instructor or designated for use by local authorities (like agency policy and procedure guides, final examinations, on-the-job training documents and medical references).
- 4. Audio and video tapes. It is important that you use any tapes you have access to in order to demonstrate dispatch in action. They can be used for critiquing EMD behaviors (good and bad), for demonstration purposes of how to deal with problem callers, or for practicing with guide cards. Just about any situation you can think of can be demonstrated through the use of audio or video cassettes. You can even make them up with a partner for use in your classes.

Facilities. The following facilities are required to teach this course:

1. A main classroom large enough to comfortably hold a maximum of 24 participants, instructional equipment, etc. Regardless of the number, the classroom should be large enough to comfortably seat everyone.

- 2. "Break-out" rooms (rooms where individual trainees, groups/teams of trainees or instructor-trainee pairings can retire to conduct exercises, practice using trainee materials or meet to review course materials)
- 3. Break area

HELP!

If for any reason you have a question about the design, content, etc. of this document or the course you are teaching, contact any of the people listed below. They should be able to help.

- 1. Local Medical Authority/Program Medical Director
- 2. Communications Center Manager
- 3. Authorized Committee Member(s)

INSTRUCTOR NOTES

MODULE OVERVIEW

Successful Emergency Medical Dispatch requires a complex combination of skills and knowledge. These skills, along with the knowledge required to develop them, are used daily to save the lives of people across this country.

Module 1, Basic Emergency Medical Dispatch Concepts, introduces the basic concepts behind developing good emergency medical dispatch skills. It forms the basis for the rest of the course. As you progress through the module, you will learn and understand the roles and responsibilities you will have as an Emergency Medical Dispatcher (EMD).

This module presents the basic philosophy of emergency medical dispatch, including the roles and responsibilities of the EMD. It also presents basic information about legal and liability issues the EMDs face, as well as basic emergency medical concepts that you, as an EMD trainee, need to know to more effectively perform your duties.

Module 1 contains the following Units:

Unit 1: Introduction to the EMD Roles and Responsibilities

Unit 2: Legal and Liability Issues in Emergency

Medical Dispatch

Unit 3: Introduction to Emergency Medical Concepts

<TG PAGE 1-1>

Review the module.

State the module units.

TRAINEE TEXT	INSTRUCTOR NOTES
MODULE OBJECTIVES	State the module objective(s).
Upon completion of this module, you will be able to:	It is very important that you review all unit and module objectives with trainees. This helps them to focus on the "flow" of the module or unit (and contents).
 Describe the functions, roles and responsibilities of an effective EMD. 	
 Identify legal and liability issues that the EMD faces. 	-
3. Identify strategies to avoid litigation.	
4. Describe medical concepts as they relate to the EMD function.	
MODULE DURATION	For instructor information only.
Approximately 4 hours.	

MODULE 1 Unit 1 Instructor Preparation

Following are a list of questions and/or topics which appear in Unit 1, for trainees to answer and discuss. Although information is provided in the Trainee Guide and Instructor Guide, you should be prepared to discuss these questions/topics and give additional information and examples, based on local agency guidelines and your experience.

- 1. Why would you consider yourself an essential part of your EMS system?
- 2. What are five of the most common myths about EMDs? Why are they wrong?
- 3. What are your responsibilities as an EMD?
- 4. Describe local policy about HIV regulations.
- How would you describe a successful EMD? What characteristics should one have? What kinds of things would a successful EMD do or not do? (Be prepared to give examples. We suggest you develop some scenarios of good and bad behavior. You will find some ideas and sample scenarios in Appendix B of this guide.)
- 6. Can you name resources commonly found in EMS systems? What resources are available in your EMS system?
- 7. Describe local EMS system tiers and response modes. If your trainees are from multiple agencies be sure to discuss any differences in tiers and response modes between the agencies.
- 8. When introducing the course, be sure to show the trainees the EMDPRS they will use. You can even pass it around, just be sure to tell the trainees not to worry too much about it yet.

MODULE 1 Unit 1 Instructor Preparation

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT

INSTRUCTOR NOTES

UNIT OVERVIEW

The roles and responsibilities of the Emergency Medical Dispatcher (EMD) vary, in some respects, by locale. However, there are some functions and characteristics common to all EMDs.

Unit 1, Introduction to the Emergency Medical Dispatcher Roles and Responsibilities, introduces you to the basic concepts of Emergency Medical Dispatch. It provides you with information relating to the functions of the EMD and what it takes to be an effective EMD. Unit 1 also outlines the basic roles and responsibilities of the EMD and provides information about the three phases of the dispatch function. This unit forms the basis for the remainder of the course. Successful completion of this unit, therefore, is required to successfully complete the rest of the course.

<TG PAGE 1-3>

Introduce the unit.

UNIT OBJECTIVES

Unit Learning Objective

Upon completion of this unit, you will be able to:

1. Describe the functions, roles and responsibilities of an effective EMD.

Enabling Learning Objectives

To meet the unit learning objective, you will:

- 1.1. List/explain the five functions of the EMD.
- 1.2. List the basic prerequisites to being a successful dispatcher.

State the unit learning objective(s).

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

	TRAINEE TEXT	INSTRUCTOR NOTES
1.3.	Identify roles and responsibilities of the EMD.	
1.4.	List/explain the three phases of the dispatch function.	
1.5.	Describe the local Emergency Medical Service (EMS) system.	
		·

INSTRUCTOR NOTES

ABOUT THE COURSE

Emergency Medical Dispatch involves the combination of telecommunication skills and medical knowledge. An Emergency Medical Dispatcher (EMD) must successfully master this body of skills and knowledge in order to be most effective in serving the public emergency medical needs as part of the local EMS system.

The National Highway Traffic Safety Administration's *Emergency Medical Dispatch: National Standard Curriculum* is designed to provide this skill and knowledge. The course is an advanced public safety dispatch course, with its main emphasis on the medical side of emergency dispatching. This course does *not* focus on the telecommunications aspect of an EMD's job.

NOTE: This curriculum is designed for use when developing a locally relevant curriculum. It is not to be accepted as THE curriculum for any locale without first being reviewed, modified (as needed or required) and officially authorized by the local medical

authority.

NOTE: Throughout this document you will see the acronym EMD. This acronym has two meanings. EMD can mean "Emergency Medical Dispatcher" or "Emergency Medical Dispatch," depending on the context in which it is used.

<TG PAGE 1-5>

Introduce the course and provide a brief overview.

Tell trainees that "EMD" can stand for Emergency Medical Dispatch or Emergency Medical Dispatcher, based on the context in which it appears.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT	INSTRUCTOR NOTES
The National Highway Traffic Safety Administration's Emergency Medical Dispatch: National Standard Curriculum is designed to provide enough material to ensure you will be able to:	<tg 1-6="" page=""></tg>
 State and identify the roles and responsibilities of an Emergency Medical Dispatcher; 	
 Obtain sufficient and accurate information from callers to dispatch resources properly and efficiently; 	
 Allocate resources properly and according to local medically approved protocols; 	
 Recognize the need for and be able to recall EMS resources as appropriate and necessary; 	
5. Give appropriate initial emergency medical care instructions to callers as locally approved medical interrogation protocols indicate and	
6. Understand the medical information found in locally approved Emergency Medical Dispatch Protocol Reference Systems (EMDPRSs).	
Icons You Should Know	<tg 1-7="" page=""></tg>
The following table shows icons you will see in the left column of this course. Each icon in the left column means something different. The meaning of each icon is:	

TRAINEE TEXT **INSTRUCTOR NOTES** The hand icon tells you that you are **Describe** the hand icon. reading something important. When you see this icon you should read carefully because you might see the information again in an exercise or exam. The pencil icon tells you that the instructor **Describe** the pencil icon. will probably elaborate at this point. You should take notes here because you may see the information again, in an exercise or exam. When you see the question-mark icon, you **Describe** the question-mark icon. have the chance to ask questions, or you may be given a question that you should be prepared to answer. Table 1-1, Icon Legend **Background Information/History** First, the EMD is the primary and initial point of contact **Tell** trainees that EMDs are the for callers seeking some sort of medical assistance. first point-of-contact that callers Second the EMD serves as a vital communication link have when requesting EMS between and among other parts of the Emergency assistance. Medical Service system. Also, the EMD helps callers administer initial emergency medical care to patients who need assistance. In this respect, EMDs assist callers in saving the lives of patients in whose behalf they call. **<TG PAGE 1-8> QUESTION:** Why would you consider yourself an essential part of **Ask** the question. Probe your EMS system? trainees for their points of view and provide any additional insight you may have.

TRAINEE TEXT INSTRUCTOR NOTES

Introduction to Emergency Medical Dispatch

Common Misconceptions About EMD. Despite the obvious need for EMDs, there are many misconceptions about Emergency Medical Dispatch and EMDs. Some of these misconceptions are listed below.

- 1. Callers are too upset to provide accurate and useful responses to the EMD. Experience indicates that using the question sequences provided by the EMDPRS will allow you to elicit information necessary for effective dispatch.
- 2. Callers would not be able to provide the EMD with required information that is necessary to effectively dispatch emergency medical resources. The EMDPRS protocols are designed so that you can get the proper medical information you need for effective dispatch.
- 3. The medical expertise required for effective emergency medical dispatch is not important, therefore public safety officials should use non-EMD dispatchers to dispatch resources. One of your most important jobs is to give out medical instructions when told to do so by the EMDPRS.

EMDs are advanced telecommunicators. You will receive specific emergency medical dispatch training and be taught to use your EMDPRS to decide which resources to dispatch.

Discuss the most common EMD misconceptions.

Show Figure 1-1-1 while discussing the first three misconceptions.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT **INSTRUCTOR NOTES <TG PAGE 1-9>** Common Misconceptions About EMD Callers are too upset to provide accurate and useful responses to the EMD. ► Callers are unable to provide EMDs with information needed for effective dispatch. Medical expertise is unimportant, so why not use other public safety dispatchers? 1-1-1 All EMS calls must be answered "lights and sirens. **Show** Figure 1-1-2 while "In most cases, this is unnecessary. Most calls are discussing the last four not life-threatening. Use of an all-out response misconceptions. can be dangerous for both responders and bystanders. Refer to your locally approved EMDPRS for the appropriate responses available to you. The EMD is too busy dispatching to worry about asking all those questions, to provide instructions or use their protocol cards (EMDPRS). This is your job! In this case, effectiveness is the key concern. You are trained to use the EMDPRS, which contains questions designed to get you the information you need for effective dispatch.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT **INSTRUCTOR NOTES** Medical advice (provided over the phone) cannot help patients and could actually be dangerous. You are trained to use the EMDPRS. The EMDPRS is approved by a local medical authority whose job it is to see that the EMDPRS your office uses is NOT going to hurt anyone. Using the EMDPRS increases the amount of time <TG PAGE 1-10> and resources required to process a call. Experience has shown that the time required to process a call increases very little in systems using the EMDPRS, when compared to systems that do not use them. In some cases, the response time even decreases. **Common Misconceptions About EMD** continued... ▶ It is dangerous NOT to go "lights and sirens." The EMD is too busy to worry about asking questions, giving instructions or using the EMDPRS. Medical advice provided over the telephone can't help patients and could be dangerous. 1-1-2 These myths are common. This course gives information to help you dispel these myths. Remember, the purpose of this course is to give you the skills and

knowledge required to do your job.

TRAINEE TEXT	INSTRUCTOR NOTES
QUESTION: What are five of the most common myths about EMDs? Why are they wrong?	Ask trainees to name at least five of the common myths regarding EMDs and why they are wrong.
	 Callers too upset Callers can't give proper information Medical expertise unimportant All calls must be answered "lights and sirens" EMD too busy to ask questions Medical advice over phone useless Using EMDPRS takes too much time
Responsibilities of the EMD. As an emergency medical dispatcher, you play a vitally important role in the EMS system. Some of your responsibilities are obvious, others are not so obvious. Your responsibilities as an EMD are discussed in the following paragraphs. An EMD serves to receive and process calls for Emergency Medical Service assistance. Because of this, you must receive training in the use and handling of telecommunications equipment. This course does NOT provide that training.	TG PAGE 1-11> Discuss EMD responsibilities. Show Figure 1-1-3 while discussing the first four EMD responsibilities.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT

INSTRUCTOR NOTES

An EMD must determine the nature and severity of the medical incident type. You decide what is wrong, using the EMDPRS. It tells you what type of response you should make, including what types of units to send and what instructions you can give to callers.

An EMD is responsible for the coordination and dispatch of EMS resources. You coordinate and dispatch resources based on the pre-determined response configurations found in the local medically approved EMDPRS. You must know the availability of all resources in your system.

The EMD provides emergency medical assistance using the local medically approved EMDPRS. You may have to provide callers with emergency medical instructions. The EMDPRS will tell when you need to do this. Remember, most calls are not life threatening. The information you give will mostly be used to make the patient more comfortable and ensure their health and safety until dispatched medical personnel arrive.

Responsibilities of the EMD

- Receives and processes calls for EMS assistance.
- Determines the nature and severity of medical incidents.
- Coordinates and dispatches EMS resources.
- Gives emergency medical assistance via locally approved EMDPRS.

1-1-3

<TG PAGE 1-12>

INSTRUCTOR NOTES

An EMD relays pertinent information to responding personnel. Another responsibility of yours is to relay information about the patient to the responding unit(s). This usually includes information about the patient's location and current status.

Show Figure 1-1-4 while discussing the last four EMD responsibilities.

The EMD attempts to ensure the safety of the patient, bystanders and responders. You are required to attempt to ensure the safety of patients, bystanders and responders by warning them to remove patients from any immediate danger of further injury if possible. The EMDPRS tells you when to do this.

An EMD provides instructions to callers that will help them prepare for the arrival of responders, based on the instruction of the EMDPRS. Your EMDPRS provides information that you can relay to callers prior to the arrival of dispatched personnel. This information makes the work of the responders easier. It includes things like locking up dogs and unlocking doors.

The EMD coordinates with other public safety and emergency medical services as required by the situation. Based on the situation at hand, it may be necessary for you to contact other public services (like HAZMAT, Air Ambulance, etc.). Usually, air ambulance requests are issued to you by the responder at the scene. It is up to you to know and refer to your local procedures for contacting air ambulance services.

<TG PAGE 1-13>

INSTRUCTOR NOTES

Responsibilities of the EMD

continued...

- Relays pertinent information to responding personnel.
- Attempts to ensure safety of patients, bystanders and responding personnel.
- Gives instructions to callers (using the EMDPRS), helping them prepare for responder arrival.
- Coordinates with other public safety and EMS services as required by the situation.

1-1-4

QUESTION:

What are your responsibilities as an EMD?

Attributes/Behaviors of the Successful EMD. Knowing the responsibilities of an EMD is simply not enough to be successful at it. There are certain attributes and/or behaviors of EMDs that separate the successful EMD from the rest.

The successful EMD is helpful and compassionate. Dispatchers who train to be EMDs do so for various reasons. Compassion for others and the desire to help them are two of the most important characteristics of a good EMD. EMDs show compassion for their callers and treat them with respect.

<TG PAGE 1-14>

Ask trainees to identify EMD responsibilities listed here, plus probe them for any additional responsibilities that they might have at their agency.

Describe the proper attributes and behaviors of the EMD.

Discuss the most important characteristics of a good EMD.

TRAINEE TEXT **INSTRUCTOR NOTES** A successful EMD effectively handles the emotional **Discuss** the importance of stress involved in caller/patient crisis situations and handling emotional stress. clearly guides callers in these situations. Callers, patients and even you will likely be in high states of anxiety. It is up to you to calm them and yourself, gather information necessary for proper dispatch and provide callers with instructions (medical or "prearrival") that help in giving aid and comfort to the patient. The successful EMD masters the skills, philosophy and **Discuss** these additional knowledge of Emergency Medical Dispatch. To be attributes and behaviors. successful, you must learn and master the skills required for effective emergency medical dispatch. These skills can be taught through courses and practice. A successful EMD effectively gathers information from callers, prioritizes that information and consolidates that information in a useful format. It is essential that you be able to do all of this. Although most calls you will receive are not life-threatening (as stated earlier), there are instances where time is a critical factor in the survival of the patient. You should practice getting information in order to facilitate the dispatch process. A successful EMD assists other EMS personnel in **<TG PAGE 1-15>** reaching the patient's location. Without location information given by you, dispatched personnel could not find the patient. The successful EMD determines the nature of the medical emergency without diagnosing the medical problem or condition. Your job is to determine the medical emergency and dispatch personnel to deal with it.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

TRAINEE TEXT **INSTRUCTOR NOTES** Successful EMDs assist EMS personnel on the scene as requested by EMS personnel and avoid making patient care decisions by long distance. Once you have dispatched EMS personnel, you are to provide the prearrival and/or medical instructions to the caller as indicated by the EMDPRS. Once they arrive on the scene you are to assist responders by doing what they ask you to do. A successful EMD reacts passively to hostile callers, making no judgments based on the caller's demeanor or past experience with the caller. As an EMD, you are expected to dispatch based on the information you gather from a caller in response to the questions you ask (from the EMDPRS). Caller demeanor can be deceptive. What may sound like an inebriated caller (slurred speech, slow or "wandering" response to your questioning) could be a caller suffering a stroke or a diabetic with low blood sugar. A successful EMD maintains confidentiality. Under no circumstance are you allowed to give out information about a patient or caller. This includes knowledge of HIV infection. Check with your local legal counsel **Tell** trainees to check local policy about local HIV regulations. If you are provided with about HIV regulations. the information, ask the caller to inform the responding personnel upon their arrival at the scene. If someone calls and requests information about a patient's status or name, you are only allowed to tell them where the ambulance is taking a patient.

INSTRUCTOR NOTES

<TG PAGE 1-16>

Attributes/Behaviors of Successful **EMDs**

- Helpful/compassionate
- Handles stress
- Masters skills of EMD
- Effectively gathers information
- Assists responders in locating patients
 Determines nature of medical situation without diagnosing
- Reacts passively to hostile callers
- Maintains confidentiality

1-1-5

QUESTION:

How would you describe a successful EMD? What characteristics should one have? What kinds of things would a successful EMD do or not do?

Three Phases of the Dispatch Function. Knowing your basic responsibilities, and what it takes to be a successful EMD is not enough. As you may or may not know, there are three major phases of the dispatching function.

Ask employees to describe appropriate and inappropriate EMD behaviors based on the previous section on EMD attributes.

We suggest you devise some scenarios of good and bad behavior prior to the commencement of training. You will find some ideas and sample scenarios that may be helpful in Appendix B of this guide.

Discuss the three phases of dispatch.

INSTRUCTOR NOTES

Phase 1 - Call Receiving Activities. In this phase, an EMD takes an incoming call and goes through an "all-caller interrogation" sequence. This sequence essentially allows the EMD to determine the location of the patient (WHERE?), the nature of the medical emergency (WHAT?), how it occurred (HOW?), to whom it occurred (WHO?) and when it occurred (WHEN?). Based on the information received, the EMD can immediately go to the proper protocol located in the EMDPRS and continue on to the next dispatch phase.

<TG PAGE 1-17>

Show Figure 1-1-6.

Describe the Call Receiving phase, including where, what, how, who and when.

Three Phases of the Dispatch Function Phase 1 - CALL RECEIVING ACTIVITIES

- EMD takes incoming calls
- ► Engages caller in "initial survey" sequence
 - Where?
 - · What?
 - How?
 - Who?
 - · When?
- EMD then goes to proper EMDPRS protocol for further information

1-1-6

Note to Instructor: This order is extremely important. "Where" must come first, regardless of whether the trainees will use ANI-ALI or E9-1-1 systems. You could cover this by referring to the "Where" component as "Verify the address of the caller and/or patient, and get a call-back number."

Phase 2 - Dispatch Activities. Questioning continues in this phase, and based on the information gathered during the call receiving phase, the EMD turns to the proper protocol. This protocol provides the proper response mode. Response modes are pre-determined by local medical authorities for the most effective response to the call type. The EMD dispatches EMS personnel to the scene in the proper, pre-determined mode and configuration.

Show Figure 1-1-7.

Describe/discuss the Dispatch activities phase.

TRAINEE TEXT **INSTRUCTOR NOTES <TG PAGE 1-18>** Three Phases of the Dispatch Function PHASE 2 - DISPATCH ACTIVITIES ► EMD goes to proper protocol ► Protocols give appropriate response mode - established by local medical authority ► EMD dispatches response personnel in proper mode and configuration 1-1-7 Phase 3 - Post-Dispatch Activities. Once resources have Show Figure 1-1-8. been dispatched, the EMD engages in preparing the caller/patient for the arrival of responding EMS **Discuss** Post-Dispatch activities. personnel. The EMD also updates the responding personnel with additional information as it is received.

INSTRUCTOR NOTES

Three Phases of the Dispatch Function PHASE 3 - POST-DISPATCH ACTIVITIES

- ► EMD prepares caller for responding personnel
- EMD provides medical instructions as directed by the EMDPRS

1-1-8

The Emergency Medical Service (EMS) System. Where does the EMD fit into the scheme of the EMS system? The answer to this question varies by locale. Your system may be very different than the EMD in the next county, city or suburb. In addition to the responsibilities you have already learned, there is one more: It is the responsibility of the EMD to fully understand the EMS system in which s/he works.

EMD vs EMS. What's the difference? *Emergency Medical Dispatch (EMD)* is an advanced form of dispatch telecommunications based on specific medical training. This training makes the EMD a member of the medical community, and therefore carries responsibilities in addition to those present in basic dispatch telecommunication. An EMD serves as a *part* of the local emergency medical service system.

Emergency Medical Service (EMS) includes all personnel of the local public safety system with specific, specialized medical training. An EMS system is defined as a coordinated arrangement of resources (including personnel, equipment and facilities) organized to respond to medical emergencies regardless of the cause. An EMS system covers the spectrum from prevention (changing behavior to prevent injuries from occurring)

<TG PAGE 1-19>

Tell trainees that they are ultimately responsible for understanding their EMS system. This is especially important if your trainees come from multiple agencies.

Show Figure 1-1-9.

Describe Emergency Medical Dispatch and Emergency Medical Service and the difference between the two.

<TG PAGE 1-20>

INSTRUCTOR NOTES

through rehabilitation (returning individuals to productive lives after an injury producing incident has occurred). The EMS system is a complex arrangement of components including: statewide legislation; system management; human resources and training; communications; transportation; public information and education; facilities; trauma systems; medical direction and evaluation, all designed to serve the needs of the public in medical emergencies..

EMD vs. EMS

EMD	EMS	
is an advanced form of dispatch	is a system	
requires specific medical training	includes all aspects of medical service to the community	
serves as part of EMS system	includes call-takers through rehabilitation of the patient	
	1-1-9	

Resources commonly found in an EMS system. As indicated earlier, each EMS system is different. All members of the EMS system interact differently in one locale and may or may not even exist in another. In general, however, EMS systems contain the following resources:

<TG PAGE 1-21>

Describe these common resources of an EMS system.

	TRAINEE TEXT	INSTRUCTOR NOTES
1.	Basic Life Support (BLS)/Advanced Life Support (ALS)	
	Generally, there are multiple types of responding resources available in many EMS systems. They are defined at the state or local level. These resources vary in the types of equipment carried, patient transport capability, treatments that can be provided and the training that the attending personnel have received. These include First Responders, BLS and ALS, defined on the following pages.	
2.	Fire	
	Fire personnel often are part of the local EMS system because they have received specialized medical training. As such, they often are used as resources for emergency medical services.	÷
3.	Police	
	Police officers are also part of many EMS systems. They may receive basic first aid training and also are frequently used to assist responding personnel in reaching patients and providing scene safety.	
4.	Hospitals/Emergency Care Facilities	<tg 1-22="" page=""></tg>
	Hospital emergency departments and other emergency care facilities also are included in most EMS systems. Frequently these resources are contacted by the EMD at the request of EMS personnel at the scene. They may be contacted to get specific medical information that the responders might need.	

TRAINEE TEXT **INSTRUCTOR NOTES** 5. Other There are other resources available in many EMS systems. These include hazardous materials units (aka "HAZMAT"), Sexual Assault Centers, Hyperbaric Centers, Trauma Centers, Poison Control Centers, Burn Centers, Language Translator Services, etc. Ask trainees to name common **QUESTION:** Can you name resources EMS resources. Also, probe for commonly found in EMS any additional resources they systems? Think about EMS might have. This is a good thing to do if your trainees are from resources that are available in multiple agencies. your EMS system. What are they? **Tiered EMS System Structures.** There are as many EMS **Describe** the typical EMS system system structures as there are places that have EMS tiers and be sure to tell trainees systems. These systems usually are broken down into that not every EMS system is layers or "tiers." Each tier has a different level of structured alike. response based on local EMS system design. In general there are four tier types. Not all systems have all of these tiers. **Tier 1.** First Responders are used to provide **<TG PAGE 1-23>** 1. immediate response to events that are determined to be highly urgent. The personnel are often Briefly describe Tier 1. trained in basic life support. Due to the availability and proximity of these units, they are able to provide quick response and early access to the patients while the ambulance is enroute to the scene. They are able to provide immediate treatment or stabilization of the patient.

	TRAINEE TEXT	INSTRUCTOR NOTES
2.	Tier 2. Basic Life Support (BLS) EMS units are usually transport ambulances staffed by emergency medical technicians (EMTs). These personnel have at least 110 hours of training in patient assessment and treatment of fractures, lacerations and other minor injuries. They are also CPR trained and are able to provide appropriate care to patients.	Briefly describe Tier 2.
	EMTs provide treatment and transport for the sick and injured in cases where more advanced treatments and interventions are not required or available. They also may be used to assist more advanced level EMS responders.	
3.	Tier 3. Advanced Life Support (ALS) units are usually staffed by paramedics who have at least 600 hours of coursework and advanced training in the care and treatment for the sick and injured.	Briefly describe Tier 3.
	There are several levels of ALS. Currently paramedics are the highest level. All levels of advanced life-support function under medical control and have a physician medical advisor responsible for the medical content of the program.	
	Other ALS levels include EMT-D (for Defibrillator) and EMT-I (for Intermediate). These individuals, while not as highly trained as paramedics, are trained in defibrillation, breathing support methods (like endotracheal intubation) and are also trained in establishing intravenous lines for delivery of fluids.	
	ALS personnel trained to the paramedic level can perform all functions of basic life support personnel. They also have specialized training in advanced cardiac life support, EKG interpretation and are certified to establish intravenous lines, administer specific cardiac medication along with many other therapeutic medicines under the direction of medical control. They are trained in advanced airway maintenance techniques such as	<tg 1-24="" page=""></tg>

TRAINEE TEXT **INSTRUCTOR NOTES** endotrachial intubation and have additional training in anatomy and physiology. **Briefly describe** Tier 4. 4. **Tier 4.** Air Medical Services Many EMS systems have air medical support available if needed. These are usually hospital based ALS helicopter services staffed by paramedics and nurses. These resources are used in the most severe cases where transport time to the hospital may be the determining factor in patient survival. They are also utilized in remote areas where EMS ground transport units have difficult access. **Response Modes.** As with tiers, response modes vary Briefly describe response from place to place. *In general*, they fit into two modes. You may want to categories; consider asking trainees to identify their response types, "Cold" responses; no lights or sirens and no 1. especially if they are from special emergency vehicle rules apply; responders multiple agencies. are part of the normal traffic flow. **Review** local labels for these 2. "Hot" responses; Emergency vehicle traffic laws apply; the responding vehicle uses its lights and terms. sirens and may be permitted to exceed the legal speed limit in order to reach the patient in the quickest possible time. NOTE: Your agency may have different labels for these terms. If the instructor does not review these terms with you, feel free to ask him or her about them.

Module 1 - Unit 1 Introduction to the EMD Roles and Responsibilities

<tg 1-25="" page=""> Review the unit and ask for (and answer) trainee questions.</tg>
Review the unit and ask for (and
·

Common Misconceptions About EMD

- Callers are too upset to provide accurate and useful responses to the EMD.
- Callers are unable to provide EMDs with information needed for effective dispatch.
- Medical expertise is unimportant, so why not use other public safety dispatchers?

Common Misconceptions About EMD

continued...

- It is dangerous NOT to go "lights and sirens."
- The EMD is too busy to worny about asking questions, giving instructions or using the EMDPRS.
- Medical advice provided over the telephone can't help patients and could be dangerous.

Responsibilities of the EMD

- Receives and processes calls for EMS assistance.
- Determines the nature and severity of medical incidents.
- Coordinates and dispatches EMS resources.
- ▼ Gives emergency medical assistance via locally approved EMDPRS.

1-1-3

Responsibilities of the EMD

continued...

- Relays pertinent information to responding personnel.
- Attempts to ensure safety of patients, bystanders and responding personnel.
- Gives instructions to callers (using the EMDPRS), helping them prepare for responder arrival.
- Coordinates with other public safety and EMS services as required by the situation.

1-1-5

Attributes/Behaviors of Successful **EMDs**

- Helpful/compassionate
- Handles stress
- Masters skills of EMD
- ► Effectively gathers information
- Assists responders in locating patients
- Determines nature of medical situation without diagnosing
- Reacts passively to hostile callers
- Maintains confidentiality

Three Phases of the Dispatch Function

PHASE 1 - CALL RECEIVING ACTIVITIES

- EMD takes incoming calls
- Engages caller in "initial survey" sequence
- Where?
- What?
- How?
- Who?
- When?
- 1-1-6 EMD then goes to proper EMDPRS protocol for further information

Three Phases of the Dispatch Function PHASE 2 - DISPATCH ACTIVITIES

- EMD goes to proper protocol
- Protocols give appropriate response mode
- established by local medical authority
- ► EMD dispatches response personnel in proper mode and configuration

Three Phases of the Dispatch Function

PHASE 3 - POST-DISPATCH ACTIVITIES

EMD prepares caller for responding personnel

 EMD provides medical instructions as directed by the **EMDPRS**

EMD vs. EMS

EMD	EMS
is an advanced form of dispatch	is a system
requires specific medical training	includes all aspects of medical service to the community
serves as part of EMS system	includes call-takers through rehabilitation of the patient

			
			*
			<u> </u>

MODULE 1 Unit 2 Instructor Preparation

Following are a list of questions and/or topics which appear in Unit 2, for trainees to answer and discuss. Although information is provided in the Trainee Guide and Instructor Guide, you should be prepared to discuss these questions/topics and give additional information and examples, based on local agency guidelines and your experience.

- 1. Describe local immunity laws and issues. If your trainees are from multiple agencies be sure to discuss any differences in immunity laws and issues between the agencies.
- 2. Review local HIV policy as it relates to immunity laws and issues. Be sure you know the agency's policies on HIV, especially how the EMD can transmit knowledge of HIV status over the airwaves.

Do not spend too much time on this topic. It is highly controversial and elicits a lot of emotion. Knowing the HIV policies of the agency will help relieve some of the EMD trainees' fears. If there is no policy, encourage trainees to ask their supervisor for a written policy on what they can or cannot say over the airwaves.

- 3. Discuss legal issues about dangerous EMD practices and behaviors which EMDs should be familiar with, and be prepared to give examples and clarification for each.
- 4. Discuss local agency methods for reducing liability risk and provide examples.
- 5. Analyze and discuss legal/liability issues that are present in the case studies included in the exercises for this unit. (You should review the case studies in this unit and develop case studies which are appropriate for your local agency.)

MODULE 1 Unit 2 Instructor Preparation

Legal and Liability Issues in Emergency Medical Dispatch

TRAINEE TEXT

INSTRUCTOR NOTES

UNIT OVERVIEW

Emergency Medical Dispatchers work under difficult conditions. The stress associated with the job comes from the nature of the calls and concern over legal issues that can arise from doing your job.

Unit 2, Legal and Liability Issues in Emergency Medical Dispatch gives you the legal information on your responsibilities and identifies areas of risk. You will be given some legal terminology with which you should become familiar. Then the unit gives you information on how to avoid legal problems.

<TG PAGE 1-27>

Introduce the unit.

UNIT OBJECTIVES

Unit Learning Objectives

Upon completion of this unit, you will be able to:

- 2. Identify legal and liability issues that the EMD faces.
- 3. Identify strategies to avoid litigation.

Enabling Learning Objectives

To meet the unit learning objectives, you will:

- 2.1 Define liability.
- 2.2 Describe liability exemptions and dispatcher immunity.
- 2.3 Describe negligence and how courts determine negligence.

State the unit learning objectives.

MODULE 1 - Unit 2 Legal and Liability Issues in Emergency Medical Dispatch

	TRAINEE TEXT	INSTRUCTOR NOTES
2.4	Define standard of care.	
2.5	Describe abandonment.	
2.6	Describe the two types of consent.	
2.7	Explain and identify issues that surround confidentiality.	<tg 1-28="" page=""></tg>
3.1	Explain litigation and how to avoid it.	
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		,

INSTRUCTOR NOTES

BASIC LEGAL CONCEPTS

As an EMD, you deal daily with life and death situations. The last thing you should have to deal with is legal issues.

In order for you to better learn the best ways to deal with legal concerns, you must learn about the most common legal concepts.

Liability

Definition. Liability means that you are ultimately responsible for your actions. Liability is related to negligence, because after negligence is proven in court, liability is assigned to an individual. You and/or your agency can be held liable for damages that may occur as a direct result of negligent actions, practices or conduct.

Exemptions from Liability

- "Good Samaritan" laws provide protection to persons...
 - acting in emergencies
 - acting in "good faith"
 - acting without regard to financial compensation or reward
 - not guilty of gross negligence or malicious misconduct toward victim

1-2-1

<TG PAGE 1-29>

Introduce the unit.

Show Figure 1-2-1.

Define and describe liability.

TRAINEE TEXT	INSTRUCTOR NOTES
Negligence	<tg 1-30="" page=""></tg>
	Show Figure 1-2-2.
Definition. Negligence is defined as "failure to act or perform in a particular situation as any other reasonable, prudent dispatcher (with the same or similar training) would under the same or similar circumstances."	Define and describe negligence.
In most cases the person who files a lawsuit ("plaintiff") is seeking compensation ("damages") for damage ("injury") that they allege occurred. Provided that you follow the locally approved EMDPRS and standards, the risk of negligence is significantly decreased.	
Proving Negligence. "Intent to Harm" is not required to prove negligence. The best way to understand negligence is to learn how it is determined in court. To prove negligence, the court must determine 4 things:	Tell trainees the four things the courts use to define negligence.
1) Duty . Duty is the responsibility to act or perform according to established standards of care. The court must show that some "duty to act" existed in the situation. The "duty relationship" begins when the EMD answers a call.	Define duty.
2) Breach of Duty . To prove negligence, the court must show that there was a breach of duty. That is, that you did not perform your duty (by acting according to the standard of care established by the community).	Define "breach of duty."
3) Injury/Damage. To prove negligence, the court must also prove that damage or injury was done to the patient. The type and amount of injury determines the amount of "damages" awarded to the victim.	Define Injury/Damage.

TRAINEE TEXT INSTRUCTOR NOTES

4) **Proximate Cause/Causation**. The fourth criteria used to determine negligence is some determination of "causation." This means that the court has to show there is a direct relationship between the action taken by the EMD and the injury to the patient.

<TG PAGE 1-31>

Define proximate cause/causation.

Proving Negligence Court Looks for 4 Things...

- ► Duty
- Breach of Duty
- ► Injury/Damage
- ▶ Proximate Cause/Causation

1-2-2

Show Figure 1-2-3. **Describe**/define simple and

gross negligence

Two Types of Negligence. There are two types of negligence you will hear about, Simple and Gross. **Simple negligence** is defined as negligent conduct that was not purposeful or due to "malicious intent" (you didn't mean to do it). **Gross negligence** is defined as a negligent action that was undertaken with malicious intent (you meant to cause harm) and with willful disregard for the safety of persons and/or property.

TRAINEE TEXT **INSTRUCTOR NOTES** <TG PAGE 1-32> Two Types of Negligence Simple Negligence Gross Negligence 1-2-3 Standard of Care Show Figure 1-2-4. Defined. The standard of care for an area can be **Define** standard of care. defined at any level of government; Local, State or Federal. Usually, the standard used in a court case is the standard used by the local community. **Establishing Standard of Care.** The court generally uses **Describe** what the court looks four measures of conduct to determine the local for to establish a standard of "standard of care." These four measures are: care. 1) The EMD's behavior and conduct is judged in comparison to others with similar training and experience; 2) The EMD's behavior and conduct is judged in comparison to locally approved protocols and guidelines; 3) The EMD's behavior and conduct is judged in comparison to local or state statutes, local ordinances, case law or administrative orders that address the standard of care and

INSTRUCTOR NOTES

4) The EMD's behavior and conduct is judged in comparison to professional standards published by organizations involved in the development of emergency medical service standards such as the National Academy of Emergency Medical Service Physicians (NAEMSP) and the American Society for Testing and Materials (ASTM).

<TG PAGE 1-33>

Establishing Standard of Care

Establishing a "Local Standard of Care"

- ► Behavior judged in comparison to...
 - other EMDs with similar training and experience
 - · local customs (protocols/guidelines)
 - local or state statutes, ordinances, case law or administrative orders
 - professional standards established and published by agencies involved in emergency work

1-2-4

Other Legal Terms You Should Know

Abandonment. Simply put, abandonment is when you leave a patient who is known to be in a life-threatening condition. This includes **starting** treatment and then letting someone with less training take over resulting in being further injury or decline in the patient's condition.

Principle of Reasonableness. This refers to what a "reasonable person" would do when faced with the same or similar situation.

Show Figure 1-2-5

Describe abandonment.

Describe "principle of reasonableness."

TRAINEE TEXT **INSTRUCTOR NOTES Emergency Rule**. The Emergency Rule states that "one <TG PAGE 1-34> who is faced with an emergency cannot be held to the same standard of conduct that he/she would otherwise Describe the "emergency rule." be held to when not faced with such a situation." Simply put, when you face an emergency you can't be expected to act the same as you would if the emergency situation was not there. It is based on the "principle of reasonableness." Foreseeability. "Foreseeability" refers to the fact that **Describe** "forseeability" and its you must rely solely on the information you get from relation to the EMDPRS. callers (you can't actually see what is happening at the scene). If on-scene findings (by the resources you dispatch) are different (more serious) than those reported by the caller then you are not liable, provided you followed the local EMDPRS for the reported chief complaint type. Like the Emergency Rule, it is also based on the "principle of reasonableness." **Detrimental Reliance.** A person expects that a certain **Briefly** review detrimental action will be taken based on the fact that it has been reliance. reported in the media ("it was done before for other people"), public education or through simple reasonable expectation. If this action does not occur then the person can claim that they "relied" on the system to act in a certain way, and by doing so it ended up hurting them. Damages. Anything awarded to winning plaintiffs. In **Describe** damages both compensating and punitive. negligence lawsuits, damages can be both "compensatory" and "punitive." Compensatory damages are those that involve repaying plaintiffs for money they have lost (lost wages due to lost workdays, hospital/medical bills, etc.). Punitive damages are those used to punish a defendant. **Consent.** Consent refers to permission to treat the sick **Define** consent, both implied or injured. You will usually hear about 2 types, Implied and actual. and Actual. Implied Consent refers to situations where if patients are unconscious and can't respond, it is safe for us to assume that they would want to be helped. Actual Consent is direct verbal or non-verbal communication to someone giving aid.

INSTRUCTOR NOTES

Immunity. Many states have "Good Samaritan" laws. *Ask your instructor about this.*

<TG PAGE 1-35>

Describe local immunity laws and issues. This requires significant preparation prior to the commencement of training. This is even more important when your trainees are from multiple agencies.

NOTE: Good Samaritan Laws do not apply to you while on the job. There may be local or state laws that protect you, but the "Good Samaritan Laws" don't apply under any

circumstance.

Tell trainees that "Good Samaritan" laws don't apply to them while they are on the job.

Governmental immunity is found in some cities and states. This immunity comes from 9-1-1 or EMS laws and usually applies only in cases of "simple negligence" where there was no "malicious intent." These laws do not apply to EMDs in private agencies.

Describe governmental immunity.

Immunity

"Good Samaritan" Laws and Governmental Immunity

- ► Good Samaritan Laws vary from state-to-state
- ► Good Samaritan Laws provide immunity when...
 - person acts in "good faith"
 - person acts in an emergency
- Governmental immunity is provided by 9-1-1 or EMS laws and only applies to cases of simple negligence and only to public agencies

1-2-5

TRAINEE TEXT **INSTRUCTOR NOTES Patient Confidentiality** Issues in confidentiality. You are expected to maintain **<TG PAGE 1-36>** confidentiality. Patients have the right to expect that any information they give you will be kept confidential. **Tell** trainees about In terms of confidentiality, you: confidentiality issues and relate to this what they can or can't do. 1) can't relate information about patient names; can't talk about what the patient said; 2) 3) can't talk about unusual behaviors that are not related to the medical condition unless danger exists (to responders) and can't talk about aspects of a patient's lifestyle. Only information that is relevant to determine the proper medical response, related to scene safety, patient complaint and condition can be relayed. **Discuss** HIV with trainees. The NOTE: Be sure to ask your instructor about local Department of Justice says that HIV policies. revealing information about a patient's HIV status cannot result in that patient receiving less than appropriate care as per protocols (like delayed arrivals, refusal to treat, etc.). Check local policies on HIV information transmission via the airwaves and discuss them with the trainees.

INSTRUCTOR NOTES

Inappropriate Concerns and Misconceptions

More misconceptions and concerns. Some misconceptions that are common to EMD were addressed in Unit 1. In addition to those are the following. These concerns and misconceptions are those that EMDs and the public have. Throughout your training you will see why they are wrong:

- 1) EMDs should be certified as CPR instructors.
 ASTM standards do not require that EMDs be certified as CPR instructors. Because you work in an environment where you are unable to see the patient for yourself (a " blind environment"), CPR certification is not as vital as being able to tell a caller how to do it via telephone instructions using the approved EMDPRS protocols.
- 2) EMDs should have advanced medical knowledge. Because the EMD is operating in a blind environment, having actual "hands-on" advanced medical knowledge is not required. The basic medical concepts presented in this NHTSA curriculum provide sufficient medical knowledge for the EMD to operate effectively.
- 3) EMDs should relay confidential information to responding personnel. The EMD should NEVER relay confidential information to responders, including HIV status. The potential for lawsuits is enormous. Confidentiality laws exist to protect citizens.
- 4) EMDs should fear being sued for giving medical instructions. As long as you are following the procedures outlined by your agency and using the scripts presented in your locally approved EMDPRS, you are okay. The medical information you are presented with during your training (and found in your EMDPRS) are designed to help, not hurt, patients.

Describe the additional misconceptions presented here.

<TG PAGE 1-37>

State these misconceptions and tell trainees why they are wrong.

TRAINEE TEXT INSTRUCTOR NOTES EMDs should fear telling callers that an ambulance is "on the way." This is obviously wrong. One fear that callers have is that help isn't coming. Telling a caller that an ambulance is "on the way", once one has been dispatched, helps callers relax a little, making it easier for you to enlist their help in providing medical assistance to the patient. <TG PAGE 1-38> **Appropriate Concerns and Dangerous Practices/Behaviors** Show Figure 1-2-6. What to be concerned about. The following are **Tell** trainees that these are legal dangerous EMD practices and behaviors with which issues they should be you should be familiar: concerned about. Provide examples and clarification for each if possible. 1) failing to send emergency medical services when requested; 2) subjective judgment of caller credibility; 3) subjective judgment of the validity of caller's chief complaint; argumentative/combative attitude on the part of the EMD; allowing prejudices to affect objective decision 5) making; giving medical instruction without using locally approved EMDPRS; 7) failure to train and be certified as an EMD and 8) not giving instructions when they are needed and you have a protocol for it.

INSTRUCTOR NOTES

<TG PAGE 1-39>

Appropriate Concerns

- failure to send resources when requested
- subjective judgment of caller credibility
- subjective judgment of chief complaint
 argumentative or combative EMD behavior
- allowing prejudices to influence decisions
- giving medical instructions without using EMDPRS
- ► failure to train/be certified as EMD
- not giving instructions when needed and protocol is

1-2-6

Avoiding/Reducing Liability (Risk Management)

Avoiding Liability. In an effort to avoid liability, it must be approached at two levels - agency and individual. Remember, avoiding liability means being able to avoid being found liable in a court of law.

Agency Methods. Agencies can use the following methods in an effort to avoid liability. Look for these types of policies/procedures in your agency:

- Existence of well-defined screening/hiring procedures, used in an effort to select the best candidates for EMD.
- 2) Use of a well-organized, written orientation and training program for new employees.
- 3) Regular and objective progress reports given to probationary personnel.
- 4) Clearly defined job expectations and work descriptions.

Discuss avoiding liability.

Show Figure 1-2-7.

Discuss the first six agency methods for reducing liability risk and provide examples if you have them.

TRAINEE TEXT	INSTRUCTOR NOTES
Regularly reviewed and updated policies and procedures.	<tg 1-40="" page=""></tg>
Proper EMD training and certification provided.	
	Show Figure 1-2-8.
Avoiding Liability Agency Methods	
Good hiring/screening procedures	
Vell-organized, written EMD training/orientation	
Regular/objective progress reports for probationary personnel	
Clearly written job descriptions	And
Regular review/update of policies and procedures	
Proper EMD training and certification	
1-2-7	
Appropriate implementation of an EMD program.	Discuss/describe the final six methods agencies can use to reduce liability.
A well-managed EMD program.	reduce hability.
Existence of a formal relationship with a physician who gives medical direction to the EMD program.	·
A quality assurance/quality improvement (QA/QI) program implemented for dispatch.	
Existence of an on-going, regular continuing education program.	
Budgets that allow for QA/QI improvements (including updating training materials and providing personnel and overtime required to carry out these functions).	<tg 1-41="" page=""></tg>
	Avoiding Liability Agency Methods Good hiring/screening procedures Well-organized, written EMD training/orientation Regular/objective progress reports for probationary personnel Regular review/update of policies and procedures Proper EMD training and certification 1-2-7 Appropriate implementation of an EMD program. Existence of a formal relationship with a physician who gives medical direction to the EMD program. A quality assurance/quality improvement (QA/QI) program implemented for dispatch. Existence of an on-going, regular continuing education program. Budgets that allow for QA/QI improvements (including updating training materials and providing personnel and overtime required to carry

INSTRUCTOR NOTES

Show Figure 1-2-9.

Avoiding Liability

Agency Methods Continued...

- Appropriate implementation of EMD program
- Adequate EMD program management
- Provide physician who gives medical direction to program
- ► Implement QA/QI program for dispatch
- Implement on-going, regular continuing dispatch education program (CDE)
- Develop budgets that allow for improvements to be made

1-2-8

Individual Methods. In addition to the methods described above, there are ways that you (as an individual) can avoid liability. These methods are described below.

- 1) Avoid inappropriate behaviors that have been described in this unit and in Unit 1.
- 2) Actively participate in QA/QI and continuing education programs.
- 3) Seek and obtain certification as an EMD.
- 4) Follow the EMDPRS and the policies, procedures and practices established by your agency and the local community.
- 5) Strictly adhere to the protocols and training of the EMDPRS.
- 6) Report any problems or problematic situations as soon as possible and in writing.

Discuss these six methods individuals can use to reduce the risk of liability.

<TG PAGE 1-42>

INSTRUCTOR NOTES

Avoiding Liability

Individual Methods

- Avoid inappropriate behaviors
- ► Participate in QA/QI and CDE programs
- ► Get certified as EMD
- Follow policies, procedures practices established by local agency
- ► Report problems/situations as soon as possible and in writing

1-2-9

Summary

This unit has provided you with information about the legal aspects of your job. The purpose of the unit was to provide you with information that would make you comfortable doing your job without undue concern about lawsuits.

You have learned some basic legal concepts that impact your job. This unit also gave you information on the two-pronged approach to avoiding liability through agency and individual methods. Information about additional misconceptions that people have about EMDs and legitimate concerns that you should have were also presented.

The next unit prepares you for EMD by introducing you to some medical concepts that you will have to deal with on a daily basis. These terms and concepts must become familiar to you.

Review the unit and ask for (and answer) trainee questions.

Conduct Team Analyses (see IG NOTE #1 page 1-47 for instructions. Select or design scenarios like those found in Appendix B. The scenarios in Appendix B are examples for you to follow when designing those you will use in your course.

1-2-1

Exemptions from Liability

■ "Good Samaritan" laws provide protection to persons...

- acting in emergencies

acting in "good faith"

acting without regard to financial compensation or reward

not guilty of gross negligence or malicious misconduct toward victim

Proving Negligence

Court Looks for 4 Things...

▶ Duty

▶ Breach of Duty

Injury/Damage

Proximate Cause/Causation

Two Types of Negligence

▼ Simple Negligence

▶ Gross Negligence

Establishing Standard of Care

Establishing a "Local Standard of Care"

- ▶ Behavior judged in comparison to...
- other EMDs with similar training and experience
- local customs (protocols/guidelines)
- local or state statutes, ordinances, case law or administrative orders
- professional standards established and published by agencies involved in emergency work

Immunity

"Good Samaritan" Laws and Governmental Immunity

- Good Samaritan Laws vary from state-to-state
- ► Good Samaritan Laws provide immunity when...
- person acts in "good faith"
- person acts in an emergency
- and only applies to cases of simple negligence and only to ► Governmental immunity is provided by 9-1-1 or EMS laws public agencies

Appropriate Concerns

- failure to send resources when requested
- subjective judgment of caller credibility
- subjective judgment of chief complaint
- argumentative or combative EMD behavior
- allowing prejudices to influence decisions
- giving medical instructions without using EMDPRS
- ▶ failure to train/be certified as EMD
- not giving instructions when needed and protocol is available

Avoiding Liability

- Agency Methods
- ▲ Good hiring/screening procedures
- ▼ Well-organized, written EMD training/orientation

Regular/objective progress reports for probationary personnel

- ▼ Clearly written job descriptions
- ▶ Regular review/update of policies and procedures
- Proper EMD training and certification

Avoiding Liability

Agency Methods Continued...

- Appropriate implementation of EMD program
- ▶ Adequate EMD program management
- Provide physician who gives medical direction to program
- ▼ Implement QA/QI program for dispatch
- ► Implement on-going, regular continuing dispatch education program (CDE)
- ▶ Develop budgets that allow for improvements to be made

Avoiding Liability

Individual Methods

- ▶ Avoid inappropriate behaviors
- ▶ Participate in QA/QI and CDE programs
- Get certified as EMD
- Follow policies, procedures practices established by local agency
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v

TEAM ANALYSES

Materials:

4 case studies Chart paper Easel Colored markers

Approximate time to complete:

45 minutes

Note to the Instructor:

On the following pages of this IG NOTE (IG Note #1) you will find two sample scenarios. These scenarios are provided as examples of how you may want to design your scenarios for use in class. They are by no means definitive, and you are free to develop scenarios as you want. You may even decide (if money and time are available) to create a video or audiotape of a call for use here. The possibilities are endless.

The only requirements for your scenarios are:

- 1. a complete text/script of a request for EMS services;
- 2. a copy for the trainees to read and
- 3. at least four scenarios.

As you develop your scenarios, consider creating a list of topics for the trainees to review. you may even decide to include these topics at the end of the trainee copies to help them focus on the relevant issues. Your copy should at least have a list of things you want the trainees to discuss.

Basic Emergency Medical Dispatch Concepts

Instructions:

The following instructions relate to the Unit 2, Team Analyses as mentioned on page 1-34 of the instructor guide.

- 1. Divide the class into 4 teams (as evenly as possible).
- 2. Pass out the cases to the trainees. There are 4 case studies.
- 3. Tell trainees to read each case study (10 minutes to read them all). Assign each team 1 case study to read and discuss.
- 4. Tell each team to read the scenario that they are assigned and to discuss the legal and liability issues (if any) that are present.
- 5. Tell teams that they have 20 minutes to read the scenario and prepare team answers that:
 - a) identify the legal/liability issues that are present;
 - b) Identify how to solve the problem and
 - c) identify methods to prevent this from happening again (risk management techniques that will help prevent this in the future).
- 6. After 20 minutes pass, call time.
- 7. Each team now gets 5 minutes to present its findings to the rest of the class and respond to questions presented by the other teams.
- 8. After each team has presented its findings, tell the class what really happened with the case, including if it went to court, how it was adjudicated and ways to identify the issues that could be prevented.

Sample scenarios are presented on the following pages.

Sample Scenario #1

BACKGROUND

The following calls were received from an area of town having many

college student housing complexes. Several call were placed for this

incident in a short time span.

Time of year:

March

Day of week:

Sunday

Time of day:

01:00 a.m.

First call for the first incident:

SCRIPT

EMD:

Paramedics

Reporting Party One:

Yea, we have someone here hyperventilating

and we don't know what to do with her. (RP

one has very slurred speech.)

EMD:

What's the address there?

Reporting Party One:

6545.....

EMD:

Yes

Reporting Party One:

...we don't want an ambulance, we just need to

know how to treat it.

EMD:

Ok, well what you need to do is call an

emergency room if you're just looking for treatment. All I can do is send you an

ambulance sir.

Reporting Party One:

Ok.....

Basic Emergency Medical Dispatch Concepts

EMD:

What is she doing?

Reporting Party One:

....were not paying for an ambulance.

EMD:

Well, what is she doing right now?

Reporting Party One:

She's hyperventilating.

EMD:

Why?

Reporting Party One:

I don't know why.

EMD:

Can I speak with her?

Reporting Party One:

Sure.

Reporting Party Two:

Excuse me, ma'ām. (RP two also has slurred

speech.)

EMD:

Yes.

Reporting Party Two:

Ok, we have a person that's... ah...

hyperventilating and but yet she has been drinking a lot and mass quantities. She fell and

hit her head, possible concussion.

EMD:

Ok.

Reporting Party Two:

But...

EMD:

So she's having difficulty breathing?

Reporting Party Two:

She will not...she will not stop breathing hard

and it's like when you're ah..

EMD:

How old is she?

Reporting Party Two:

bent over and you're cramping.

EMD:

How old is she, sir?

Reporting Party Two:

She's twentyyyyyyy two.....and I don't know

how to treat her. I've had CPR but I've never

had this.

EMD:

Ok, she doesn't need CPR is she's breathing.

Reporting Party Two:

Yea, but she's...

EMD:

Is she conscious?

Reporting Party Two:

Yea, well ah barely.... would it be better is she

wasn't?

EMD:

No, not at all, what's your address there?

Reporting Party Two:

Ah....Gail what's your address? I just...we're

visiting so.... I just need the treatment.

EMD:

Yes, I need your address, sir, she needs medical

attention.

Reporting Party One:

Hay listen, I've been through butting you

medical people before....

EMD:

Sir, she needs medical attention.

Reporting Party One:

Well apparently so but I've been screwed by it

before and I'm not willing to pay that unless it's

a life threatening thing. She really does

need help right now.

EMD:

Sir, you'll be getting help, I just need you to

verify you address.

Reporting Party One:

It's 6545 Montazuma Road.

EMD:

Apartment number what?

Basic Emergency Medical Dispatch Concepts

Reporting Party One:

Seventeen.....

EMD:

Ok.

Reporting Party One:

.....but I'm not going to pay for this $s__t$ is

you're going to screw me around again.

EMD:

Ok, the girl needs help, ok?

Reporting Party One:

Well I know she does.

EMD:

All right, we're going to get help out there for

her. Right now I want you to encourage her to

slow her breathing down.

Reporting Party One:

Well we're trying.

EMD:

All right and we'll be out there in a couple of

minutes.

Reporting Party One:

Ok.

EMD:

All right, good bye.

INCIDENT #2:

This was a second call from the same area of town and was received less than 5 seconds after the first call ended.

First call for the second incident:

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EMD:

Paramedics.

Police Dept. Dispatcher:

This is P.D. with a transfer for medical aid.

Reporting Party

We need an ambulance at 5739 Montazuma

Road.

EMD:

Ok, what's the medical problem there?

Reporting Party:

I guess somebody punched this guy and he's out

on the ground and he's bleeding like crazy and

that's all I know.

EMD:

Where's he bleeding from?

Reporting Party:

I guess from the mouth and nose.

EMD:

Is he conscious?

Reporting Party:

No he's out right now and everyone is around

him. We just need someone over here right

now.

EMD:

Are you inside or out on the street?

Reporting Party:

He's out on the sidewalk.

EMD:

So you really don't know what happened to

him?

Basic Emergency Medical Dispatch Concepts

Reporting Party: No, we just heard all these people run out there

and when we looked he was on the ground.

EMD: Ok, we'll have someone out there in just a few

minutes...stay on the line for the Police

Department.

Second call for the second incident:

SCRIPT

EMD: Paramedics

CHP Dispatcher: Hi CHP (California Highway Patrol) we have a

cellar call reporting a person down on

Montazuma Avenue.

EMD: Ok, that's the fifty seven-hundred block?

Reporting Party: Ah, yes...someone's passed out.

EMD: Ok, we're already responding to that ma'am.

Reporting Party: It's Campanile and Montazuma at the

Campanile Apartments.

EMD: Yes.

Reporting Party: It's right in front of the Campanile Apartments, I

just said I had a cellar phone and I'd call 9-1-1.

EMD: Ok, we're already on the way to that.

Reporting Party: Ok, thanks.

Second call for the first incident (the hyperventilating, twenty-two year old female):

SCRIPT

EMD:

Paramedics

Police Dept. Dispatcher:

Yea, P.D. here... this person hung up.

Apparently this was a medical emergency. Do

you want me to give you a call back?

EMD:

No, I don't need it. It's on my ANL/ALI and

we're already responding to this.

Police Dept. Dispatcher:

I beg your pardon.

EMD:

We're already responding to this, 6545

Montazuma?

Police Dept. Dispatcher:

Right, a male said that he needed an

ambulance.

EMD:

Right and he hung up on you?

Police Dept. Dispatcher:

Yes.

EMD:

Well he called us a little bit ago and we're

already on the way.

Police Dept. Dispatcher:

Yea, something about hyperventilating.

EMD:

Right.

Police Dept. Dispatcher:

Ok.

EMD:

Thanks, bye bye.

Third call was for the first incident:

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N K	r	

EMD:

Paramedics

Reporting Party:

Ah, yes I need an ambulance. I have ah ah girl here...age...what age is she? Twenty-one, she drank an excessive amount of alcohol and she's going into convulsions right now. She's thrown up as much as she possibly can and she's dry

heaving. We don't know what to do.

EMD:

What's your address?

Reporting Party:

It's 6545 Montazuma Road, this is in the college

area.

EMD:

Ok, exactly what is she doing right now?

Reporting Party:

Ah....

EMD:

Ok, someone called five minutes ago and we

started an ambulance five minutes ago.

Reporting Party:

...and then he tried to cancel it and now I'm

calling back. I'm here....

EMD:

We haven't canceled it, we're still on the way.

Reporting Party:

Ok.

EMD:

Now what is she doing?

Reporting Party:

Ah...right now we got her into ah...l just came home and she was in front of the apartment complex and she was dry heaving. I guess she

had thrown up as much as possible alcohol liquid as she had in her system.

EMD:

So what are you talking about when you say a

convulsion?

Reporting Party:

Ah, she's on the couch right now and she's shaking uncontrollably. We have a blanket over her... and a wash cloth on her face. We gave her water..her response...she is responding to us but ah it's not...it seems to be the longer she's sitting on the couch the less is the response

we're getting from her.

EMD:

Ok, they're outside right now and all you need

to do is let them in.

Reporting Party:

Ok, thanks.

INSTRUCTOR NOTES

The above scenario was taken from an actual case history and was chosen for it's learning value. This scenario is an illustration of the many different pitfalls an Emergency Medical Dispatcher (EMD) will encounter. You may use all or part of the scenario in your presentation depending on the legal points you want to cover. The following are key points to consider:

Standard of care: Always follow your Emergency Medical Dispatch Protocol Reference System (EMDPRS).

Duty relationship: Don't forget that the duty relationship begins when the EMD answers the phone.

Duty to act: Don't let the RP's lack of medical knowledge sway your judgment or distract you from your **duty to act.**

Abandonment: Don't let the involvement of alcohol/drugs or the obvious impairment of the reporting party (RP) diminish the importance of the request for medical aid.

Consent: The level of consciousness and condition of the twenty-two-year-old female in the above scenario is not clear. Based on the information supplied by the reporting parties the patient was an adult. Therefore, if the patient was unconscious, implied consent is assumed. If the patient was conscious and oriented she could have given her actual consent for medical treatment. In the first scenario the dispatcher never talked to the patient so it was correctly assumed that a condition of implied consent existed. The second scenario is an example of a clear-cut situation where implied consent is indicated because the patient was reported to be unconscious.

Breach of duty: When many calls are received for the same area, freeway, street complex etc. the EMD must verify the exact location of each incident. The EMD must dispatch the most appropriate response level to each incident. It is not unusual to have multiple incidents or patients in close proximity that are not related. When in doubt, always dispatch to all additional request for medical aid.

Sample Scenario #2

BACKGROUND:

This call was received at 2:00 p.m. from an area of town having a high frequency of violent crimes. The Reporting Party was the patient and the victim. The patient's speech is slow but strong and deliberate. He sounds as though he might be splinting and is experiencing some pain. His voice does not suggest any shortness of breath or difficulty breathing.

SCRIPT

EMD

Paramedics, operator 18.

Reporting Party:

Yes ma'am, I'm in real bad shape. I just got out

of Detox and I got robbed too.

EMD:

Ok sir, were you injured when you were

robbed?

Reporting Party:

Yes ma'am, a little bit but not that much.

EMD:

Ok, do you want to go to the hospital?

Reporting Party:

Yes ma'am, University Hospital.

EMD:

Sir, are you injured?

Reporting Party:

Yes.

EMD:

What part of your body is injured?

Reporting Party:

They stomped me real bad..my lungs.

EMD:

Sir, what part of your body was injured?

Reporting Party:

My left side.

Basic Emergency Medical Dispatch Concepts

EMD:

Your left side?

Reporting Party:

Yes ma'am.

EMD:

What do you mean your left side....like you

stomach?

Reporting Party:

No ma'am, my lung.

EMD:

Your lungs?

Reporting Party:

Yes.

EMD:

Were you hit in the chest?

Reporting Party:

I don't know hon. I dis....

EMD:

Where did the people go that robbed you?

Reporting Party:

I don't know that either.

EMD:

Are they still in the area....do you see them?

Reporting Party:

Yea they're around here somewhere.

EMD:

Do you see them?

Reporting Party:

Yes ma'am.

EMD:

You do see them. Ok, why don't you stay on

the line with the police and I'll get somebody on

the way?

Reporting Party:

Ok.

Radio Dispatcher:

Medic 28 respond to Eleventh and Market for an assault victim with a chest injury. Stand back

for Police Department to clear the scene, the assailants are still in the area, Police Department

is responding.

INSTRUCTOR NOTES	This scenario should evoke several topics for discussion.	
	Should they tell the responding units to "stand back?"	
	What is the Dispatcher's responsibility to the responding units?	
	What is the Dispatcher's responsibility to the patient?	
	Will a delay in care cause a worsening of the patients condition?	